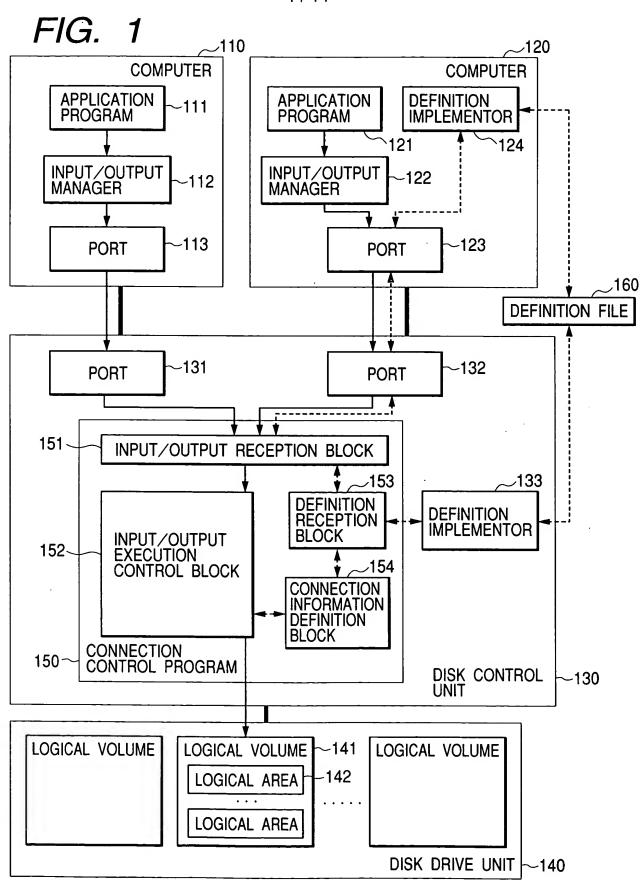
(650) 326-2400

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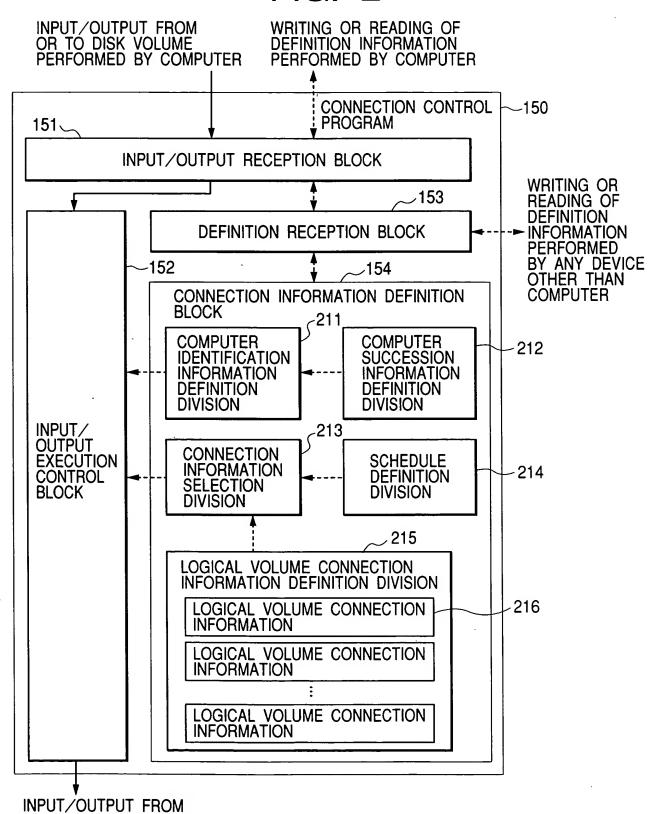
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FIG. 2



OR TO DISK VOLUME

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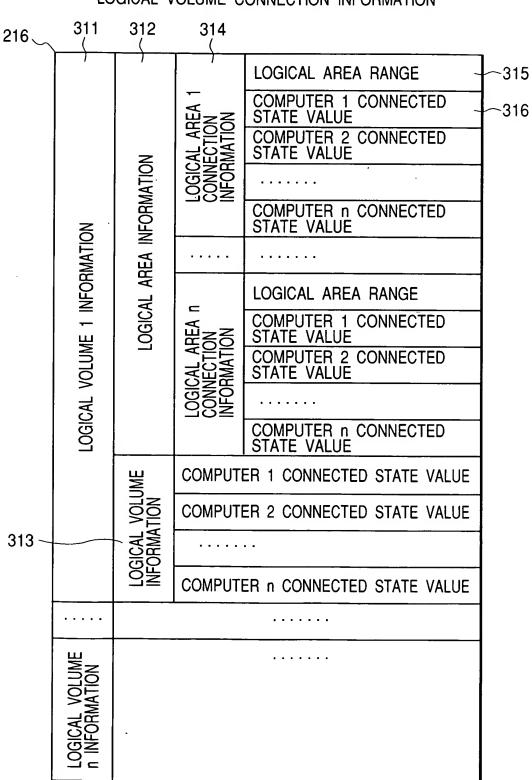
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FIG. 3

LOGICAL VOLUME CONNECTION INFORMATION



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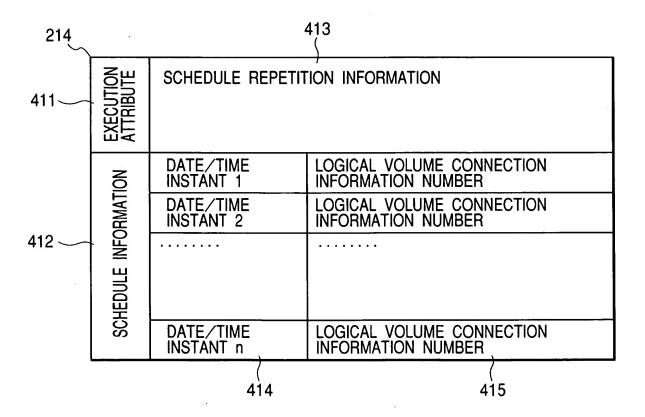
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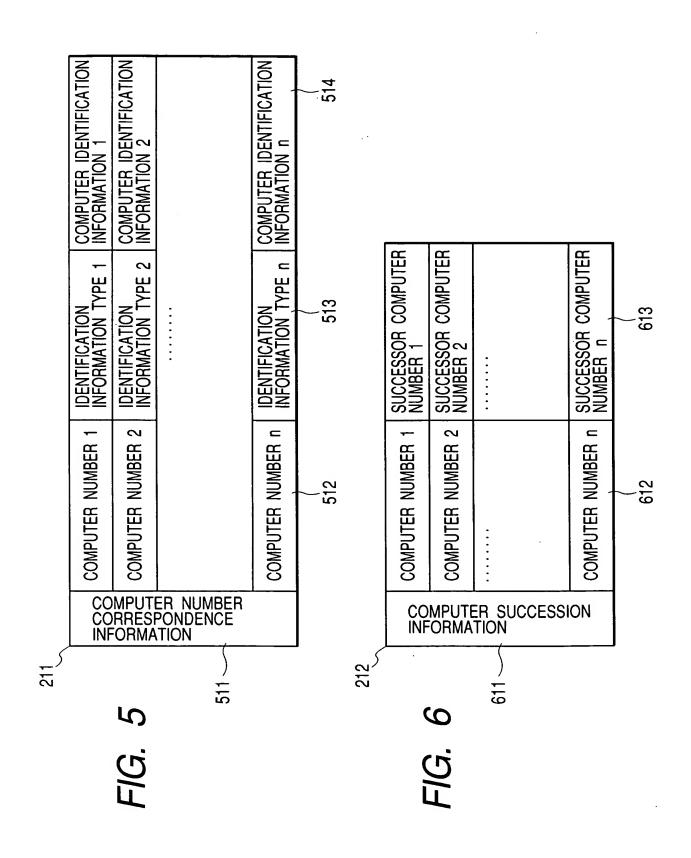


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FIG. 7

211 COMPUTER IDENTIFICATION INFORMATION DEFINITION DIVISION

212 COMPUTER SUCCESSION INFORMATION DEFINITION DIVISION

COMPUTER NUMBER CORRESPONDENCE INFORMATION					
COMPUTER NUMBER	PUTER IDENTIFICATION COMPUTER IDENTIFICATION TYPE INFORMATION				
1	PGID	E5F300E8 · · ·			
1	PGID	E5F300E9 · · ·			
2	WWN	200000e06 · · ·			
3	PGID	E5F300F1 · · ·			
4	WWN	200000e16 · · ·			

IN OTHER DEFINITION DIVIDION		
COMPUTER SUCCESSION INFORMATION		
SUCCESSOR COMPUTER NUMBER		
3		
4		
1 .		
2		

213 CONNECTION INFORMATION SELECTION DIVISION

CURRENTLY SELECTED LOGICAL VOLUME CONNECTION INFORMATION NUMBER

1

214 SCHEDULE DEFINITION DIVISION

CONTEDUCE DEFINITION DIVISION			
EXECUTION	SCHEDULE INFORMATION		
ATTRIBUTE	DATE/TIME INSTANT	LOGICAL VOLUME CONNECTION INFORMATION NUMBER	
DAILY REPETITION	09:00.00	1	
REPETITION	18:00.00	2	
	22:00.00	3	

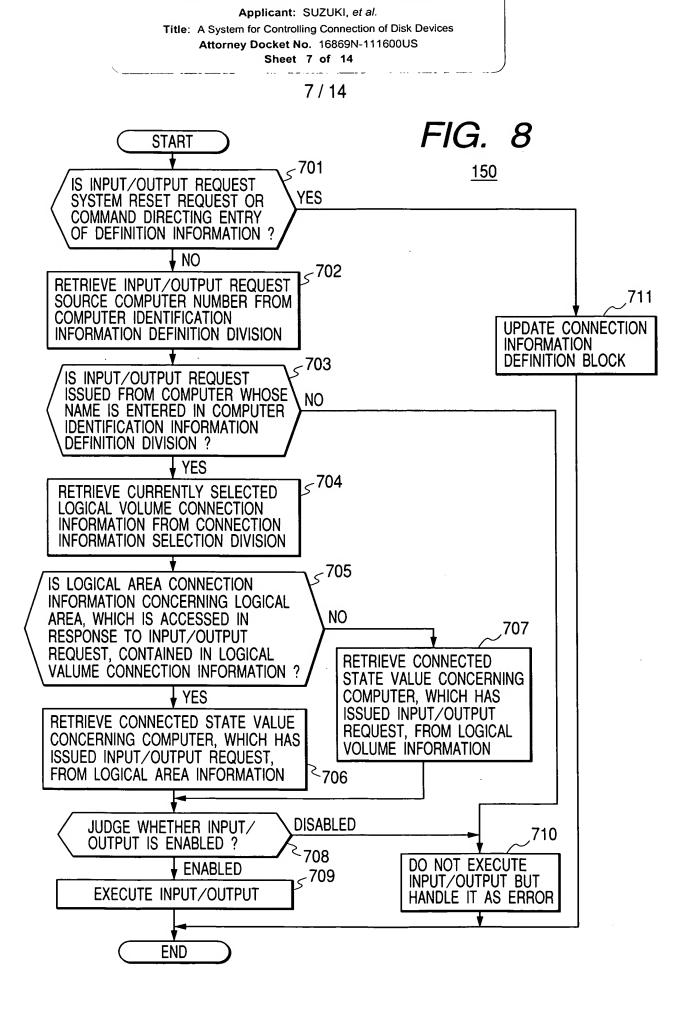
215

LOGICAL VOLUME CONNECTION INFORMATION DEFINITION DIVISION

				_	LOGICAL VOLUMI
216	$\overline{}$	LOGICAL VOLUME CONNECTION INFORMATION 1			
			OGICAL AREA INFORMATION	LOGICAL AREA 1	BLOCK 17 TO BLOCK 32
					COMPUTER 1:255
		_			COMPUTER 2:255
		101			COMPUTER 3:255
		OGICAL VOLUME 1 INFORMATION			COMPUTER 4:255
				4 2	BLOCK 200 TO BLOCK 532
	¥	SP	ARE,	COMPUTER 1:64	
·		딜	1907	LOGICAL AREA 2	COMPUTER 2:64
		ור ל			COMPUTER 3:64
		LOGICA			COMPUTER 4:64
				ON	COMPUTER 1:255
		LOGICAL VOLUME INFORMATION	¶ATI(COMPUTER 2:255	
			COMPUTER 3:0		
			2室	COMPUTER 4:0	
	4.7	GICAL LUME n ORMATION			

LOGICAL VOLUME CONNECTION INFORMATION 2			
		LOGICAL AREA 1	BLOCK 17 TO BLOCK 32
	8		COMPUTER 1:0
z	/ATI		COMPUTER 2:0
TIO	OR)		COMPUTER 3:255
₩ W	불		COMPUTER 4:255
INFO	VOLUME 1 INFORMATION LOGICAL AREA INFORMATION	LOGICAL AREA 2	BLOCK 200 TO BLOCK 532
핗	CAL		COMPUTER 1:0
L VOLUI	OGICAL		COMPUTER 2:0
			COMPUTER 3:64
OGICAL	S S		COMPUTER 4:64
Ĕ	OGICAL	NOLUME	COMPUTER 1:255
1			COMPUTER 2:255
			COMPUTER 3:0
NO N		2	COMPUTER 4:0
OGICAL VOLUME n NFORMATION			

	LOGICAL VOLUME CONNECTION INFORMATION 3		
		LOGICAL AREA 1	BLOCK 17 TO BLOCK 32
	8		COMPUTER 1:0
	AATI		COMPUTER 2:0
	OR		COMPUTER 3:0
18	불		COMPUTER 4:0
OGICAL VOLUME 1 INFORMATION	LOGICAL AREA INFORMATION	LOGICAL AREA 2	BLOCK 200 TO BLOCK 532
₩	CAL		COMPUTER 1:0
딍	8		COMPUTER 2:0
>			COMPUTER 3:0
128	<u>S</u>		COMPUTER 4:0
19		8	COMPUTER 1:0
	بر ا	₩ W	COMPUTER 2:0
	OGICAL		COMPUTER 3:0
	LOGICAL VOLUME INFORMATIC		COMPUTER 4:0
LOGICAL	OGICAL NOUME IN NFORMATION		



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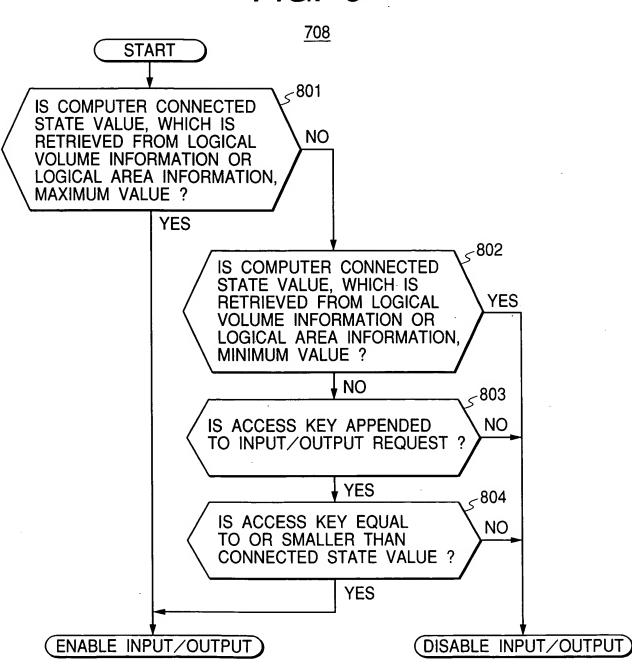
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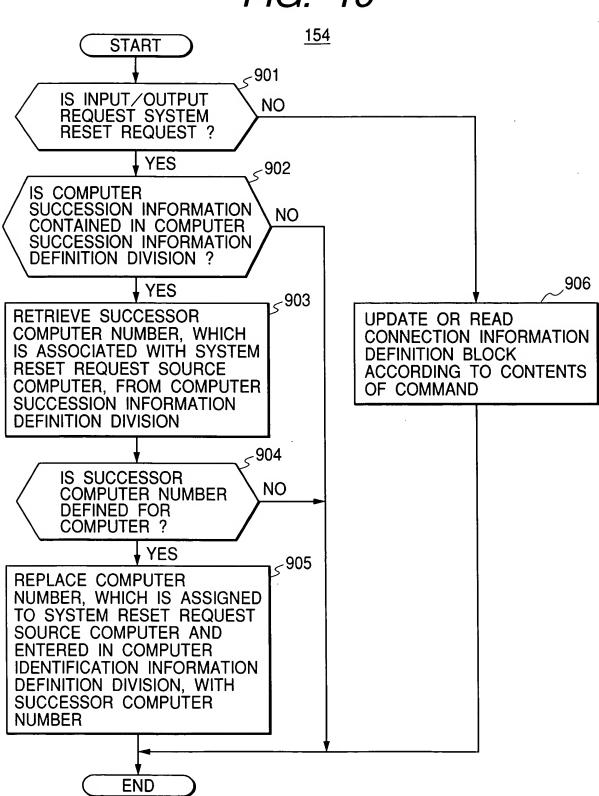
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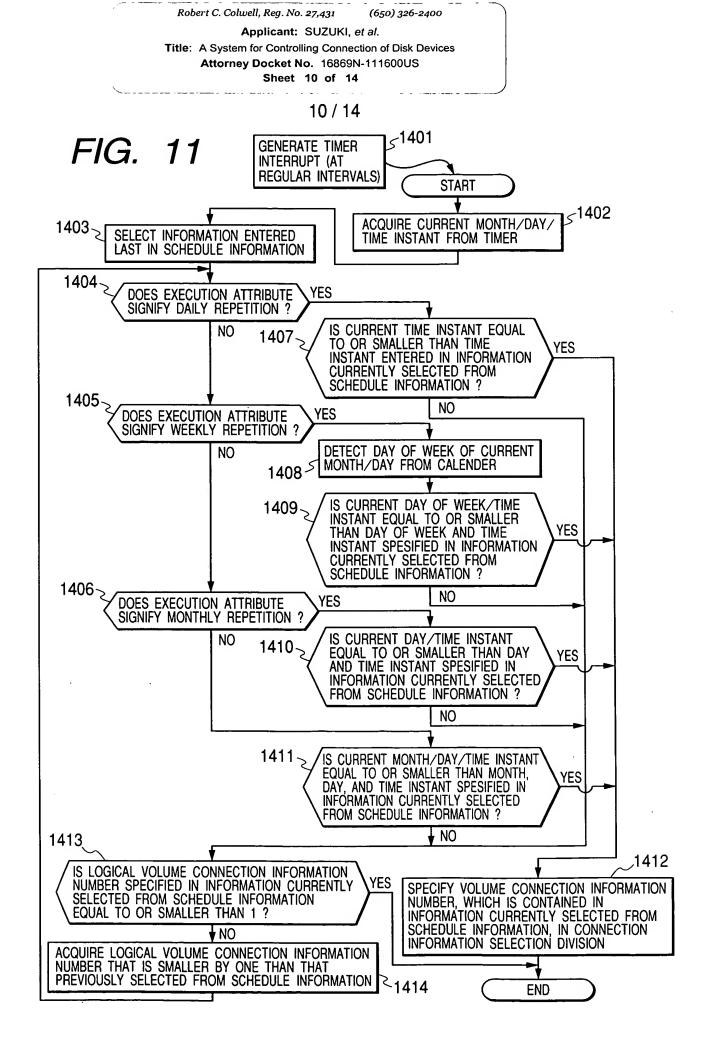
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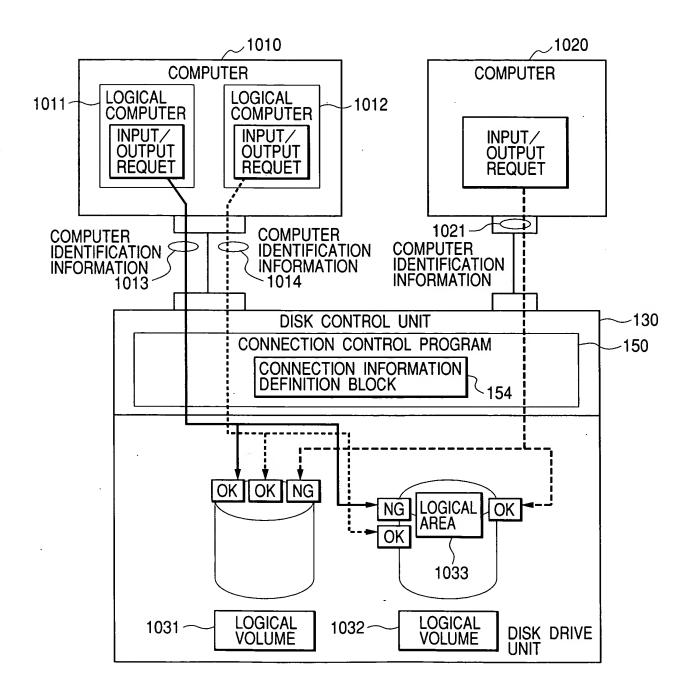
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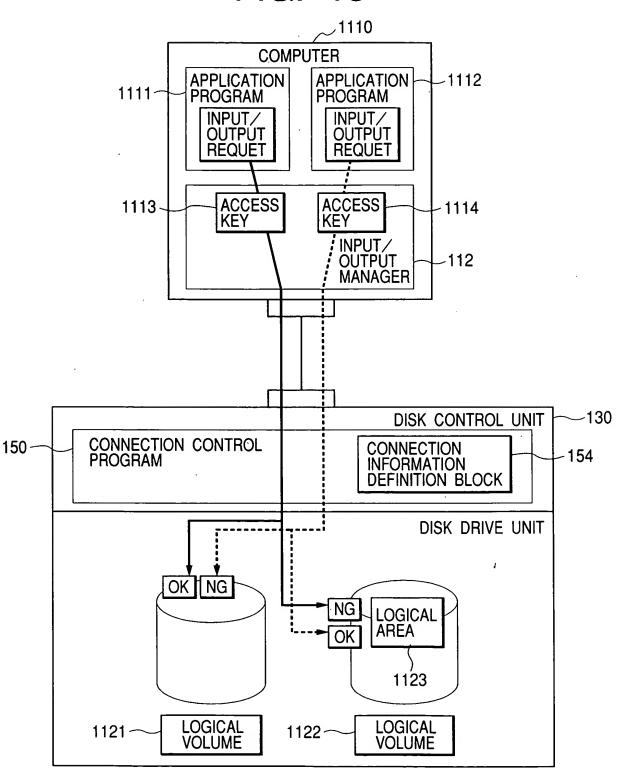
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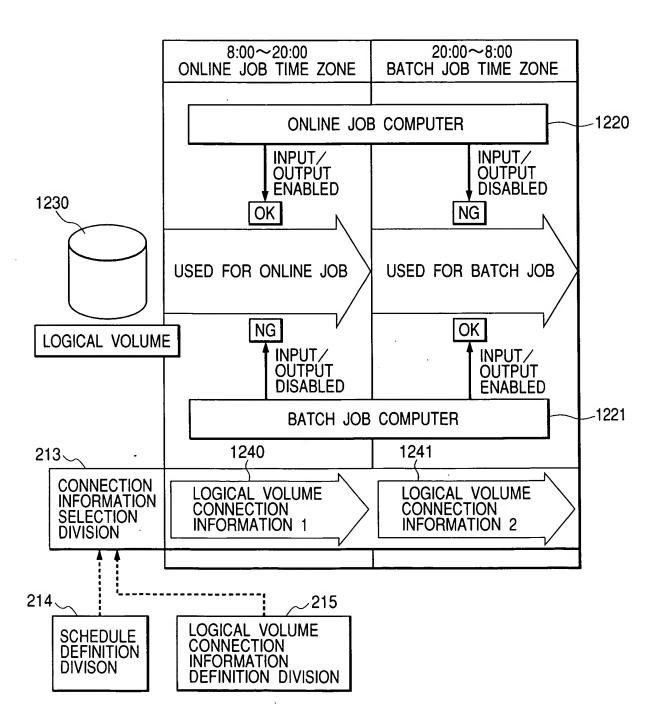
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FIG. 14



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FIG. 15

